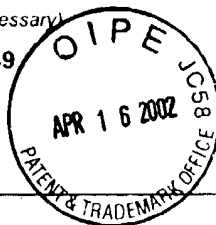


<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary) <b>PTO FORM 1449</b>	ATTY DOCKET NO 05796-0008-NPUS00	APPLICATION NO 10/052,907
	APPLICANT MAEJI, et al.	
	FILING DATE January 17, 2002	GROUP 174



U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>m</i>	1.	4,799,931	1/24/89	Lindstrom	623	5	<del>5/14/86</del>
<i>m</i>	2.	4,985,468	1/15/91	Elmes et al.	521	63	<del>4/25/98</del>
<i>m</i>	3.	5,130,343	7/14/92	Frechet et al.	521	62	<del>3/13/91</del>
<i>m</i>	4.	5,238,613	8/24/93	Anderson	264	22	<del>2/12/92</del>
<i>m</i>	5.	5,244,799	6/14/93	Anderson	435	240	<del>12/17/91</del>
<i>m</i>	6.	6,060,530	5/9/00	Chaouk et al.	521	64	
FOREIGN PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>m</i>	7.	WO 90/02749	22/03/90	PCT	<del>4</del>		
<i>m</i>	8.	WO 90/07575	12/07/90	PCT	<del>5</del>		
<i>m</i>	9.	WO 91/07687	30/05/91	PCT	<del>5</del>		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>m</i>	10.	Berg <i>et al.</i> , "Long-Chain Polystyrene-Grafted Polyethylene Film Matrix: A New Support for Solid-Phase Peptide Synthesis" <i>J. Am Chem. Soc.</i> 111:8024-8026 (1989).					
<i>m</i>	11.	Hori <i>et al.</i> , "Investigating Highly Crosslinked Macroporous Resins for Solid-Phase Synthesis" <i>Biorganic &amp; Med. Chem. Letters</i> 8:2363-2368 (1998).					
<i>m</i>	12.	Machi <i>et al.</i> , "Effect of Swelling on Radiation-Induced Grafting of Styrene to Polyethylene" <i>J. Polymer Science</i> 8:3329, 3337 (1970).					
<i>m</i>	13.	Maiji <i>et al.</i> , "Grafted supports used with the multipin method of peptide synthesis" <i>Reactive Polymers</i> 22:203-212 (1994).					
<i>m</i>	14.	Needles <i>et al.</i> , "Generation and screening of an oligonucleotide-encoded synthetic peptide library" <i>Proc. Natl. Acad. Sci. USA</i> 90:10700-10704 (1993).					
<i>m</i>	15.	Patel <i>et al.</i> , "Applications of small-molecule combinatorial chemistry to drug discovery" <i>DDT</i> 1(4):134-144 (1996).					
<i>m</i>	16.	Rohr, "Combinatorial Biosynthesis - An Approach in the Near Future?" <i>Agnew. Int. Ed. Engl.</i> 34:881-884 (1995).					

\*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

*Chatt M. Smith 2004*

<p align="center"><b>LIST OF REFERENCES CITED BY APPLICANT</b>          (Use several sheets if necessary)</p> <p align="center"><b>PTO FORM 1449</b></p>	ATTY. DOCKET NO 05796-0008-NPUS00	APPLICATION NO 10/052,907
	APPLICANT MAEJI, et al.	
	FILING DATE January 17, 2002	GROUP 1711



	17.	Schaaper <i>et al.</i> , "Synthesis of large numbers of peptides for rapid screening of bioactive sequences" in J. A. Smith and J. E. Rivier (Eds.), 12 <sup>th</sup> American peptide Symposium, Boston, MA, June 16-21 (1991) Escom, Leiden, p. 651 (1992).
	18.	Tregear, "Graft Copolymers as Insoluble supports in Peptide Synthesis" <i>Chemistry and Biology of peptides</i> : Meienhofer, J., Ed., Ann Arbor Sci. Publ: Ann Arbor, MI, p. 175-178 (1972).
	19.	Widawski <i>et al.</i> , "Self-organized honeycomb morphology of star-polymer polystyrene films" <i>Nature</i> 369:387-289 (1994).
	20.	Zhao <i>et al.</i> , "Polystyrene Grafted Fluoropolymer MicroTubes: New Supports for Solid-Phase Organic Synthesis with Useful Performance at High Temperature" <i>J. Combinatorial Chemistry</i> 1:91-95 (1999).

*Watt W. Watt*

2-04

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<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary) <b>PTO FORM 1449</b>	ATTY DOCKET NO.	APPLICATION NO.
	05796.0008.NPUS00	10/052,907
	APPLICANT	
	Nobuyoshi Joe MAEJI, et al.	
	FILING DATE	GROUP
	January 17, 2002	4712-1711

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1.	4,799,931	01/24/89	Linstrom			
	2.	4,985,468	01/15/91	Elmes, et al.			
	3.	5,130,343	07/14/92	Fréchet, et al.			
	4.	5,238,613	08/24/93	Anderson			
	5.	5,244,799	09/14/93	Anderson			
	6.	6,060,530	05/09/00	Chaouk, et al.			
FOREIGN PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	7.	EP 0,060,138	09/15/82	Europe			X
	8.	WO 90/02149	03/22/89	PCT			X
	9.	WO 90/07575	07/11/89	PCT			X
	10.	WO 90/07685	05/10/89	PCT			X
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	11.	Hori, et al., "Investigating Highly Crosslinked Macroporous Resins for Solid-Phase Synthesis," <i>Bioorganic &amp; Med. Chem. Letters</i> 8:2363-2368 (1998)					
	12.	Tregear, et al. Eds., "Graft Copolymers as Insoluble supports in peptide synthesis," <i>Ann Arbor Sci. Publ. Ann Arbor, MI</i> pp 175-176 (1972)					
	13.	Berg, et al., "Long-Chain Polystyrene-Grafted Polyethylene Film Matrix: A New Support for Solid-Phase Peptide Synthesis," <i>Chem. Soc. 111:8024-8026 (1989)</i>					
	14.	Schaaper, et al. Eds., "Synthesis of large numbers of peptides for rapid screening of bioactive sequences," <i>12th American Peptide Symposium, Boston, MA, June 16-21, 1991, Escom, Leiden, p. 651, (1992)</i>					
	15.	Maeji, et al., "Grafted supports used with the multipin method of peptide synthesis," <i>Reactive Polymers</i> 21:203-212 (1994)					

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	05796.0008.NPUS00	10/052,907
	APPLICANT	
	Nobuyoshi Joe MAEJI, et al.	
FILING DATE		GROUP
January 17, 2002		1712 1711

16.	Zhao, et al. "Polystyrene Grafted Elastopolymer MicroTubes: New Supports for Solid-Phase Organic Synthesis with Useful Performance at High Temperature," <i>J. Combinatorial Chemistry</i> 1:91-95 (1999)
17.	Widawski, et al. "Self-organized honeycomb morphology of star-polymer polystyrene films," <i>Nature</i> 360:387-389 (1994)
18.	Patel, et al. "Applications of small-molecule combinatorial chemistry to drug discovery," <i>DDT</i> 1(4):134-144 (1996)
19.	Robt. "Combinatorial Biosynthesis - an Approach in the Near Future?," <i>Angew. Int. Ed. Engl.</i> 34:881-884 (1995)
20.	Needels, et al. "Generation and Screening of an oligonucleotide-encoded synthetic peptide library," <i>Proc. Natl. Sci. USA</i> 90:10700-10704 (1993)
21.	Machi, et al. "Effect of Swelling on Radiation-Induced Grafting of Styrene to Polyethylene," <i>J. Polymer Science</i> 8:3329, 8337 (1970)
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Walt H. Huth

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